

APPLICATION FOR
 Residential, Building, Electrical, Plumbing, Mechanical, and Demolition Permit
FROM - The City of Napoleon, Ohio, Building Department
 255 West Riverview Avenue; P.O. Box 151; Napoleon, Ohio 43545 - Telephone (419) 592-4010

ENTRY NO. _____
 PERMIT NO. _____ ISSUED 4-2-98
 JOB LOCATION 1250 Dodd
 LOT 4 Pleasant Valley
 (Subdivision or Legal Description)
 ISSUED BY _____
 (Building Official)
 OWNER Tim Richard PHONE 592-0304
 ADDRESS 117 E. Clinton Nap
 AGENT Becks Const. PHONE _____
 ADDRESS _____
 USE: (X) Residential () Commercial () Industrial
 () Other _____
 WORK: (X) New () Addition () Replacement () Remodel
 ESTIMATED COST = \$ 103,000.00

	Base	Plus	Total
(X) Building	\$ 237.00	\$ 2.00	\$ 239.00
() Electrical	\$ 15.00	\$ 66.00	\$ 81
(X) Plumbing	\$ 9.00	\$ 30.00	\$ 39.00
(X) Mechanical	\$ _____	\$ _____	\$ 18.00
() Demolition	\$ _____	\$ _____	\$ _____
() Zoning	\$ _____	\$ _____	\$ _____
() Sign	\$ _____	\$ _____	\$ _____
(X) Water Tap	\$ _____	\$ _____	\$ 655
(X) Sewer Tap	\$ 60.00	\$ 169.00	\$ 229
() Temp Water	\$ _____	\$ _____	\$ _____
() Temp Elec.	\$ _____	\$ _____	\$ _____

Additional Structure _____ Hours _____
 Plan Review: Electric _____ Hours _____

TOTAL FEES \$ _____
 Less Fees Paid \$ _____
 BALANCE DUE \$ _____

ZONING INFORMATION

District	Lot Dimensions	Area	Front Yard	Side Yard	Rear Yard

Max Height	No. Pkg. Spaces	No. Ldg. Spaces	Max Cover	Petition or Appeal Required-Date

WORK INFORMATION

Building: Ground Floor Area 1500 sq. ft. Basement Floor Area _____ sq. ft.
 Garage Floor Area 709 sq. ft. 2nd Floor Area _____ sq. ft. Other _____ sq. ft.
 Size: Length 62 Width 49 Stories 1 Height 16
 Building Volume (for Demolition Permit) _____ cubic feet
 Description of Work: New home

ELECTRICAL: Contractor _____ Phone _____

Address _____ ESTIMATED COST = \$ _____

Type of Work: (X) New () Service Change () Rewiring () Add'l Wiring TEMPORARY ELEC. REQUIRED - () Yes () No

Size of Service 200 Underground X Overhead _____ Number of New Circuits 22

Description of Work: _____

PLUMBING: Contractor _____ Phone _____

Address _____ ESTIMATED COST = \$ _____

WATER TAP REQUIRED - () Yes () No Size _____ Type of Pipe _____ Water Dist. Pipe _____

SANITARY SEWER TAP REQUIRED - () Yes () No Size _____ Type of Pipe _____ Dr. Waste Vt. Pipe _____

STREET SEWER TAP REQUIRED - () Yes () No Type of Pipe _____ STREET TO BE OPENED - () Yes () No

Main Building Drain Size = _____ Main Vent Pipe Size = _____

LIST NUMBER OF PLUMBING FIXTURES BELOW:

Water Closets = 2 Bathtubs = 1 Showers = 1 Lavatories = 2 Kitchen Sinks = 1 Disposal = 1

Clothes Washer = 1 Floor Drains = _____ Dishwasher = 1 Other _____ Total = 10

Description of Work: _____

MECHANICAL: Contractor _____ Phone _____

Address _____ ESTIMATED COST = \$ _____

HEATING SYSTEM - () Forced Air () Gravity () Hot Water () Steam () Unit Heaters () Radiant () Baseboard

TYPE OF FUEL - () Electric () Natural Gas () Propane () Wood () Coal () Solar () Geothermal Other _____

NUMBER OF HEAT ZONES = _____ HOT WATER - () One (1) Pipe () Two (2) Pipes () Series Loop

ELECTRIC HEAT - Number of Circuits _____ Number of Furnaces _____ Number of Hot Air Runs _____

Number of Hot Water Radiators _____ Total Heat Loss _____ Rated Capacity of Furnace/Boiler _____

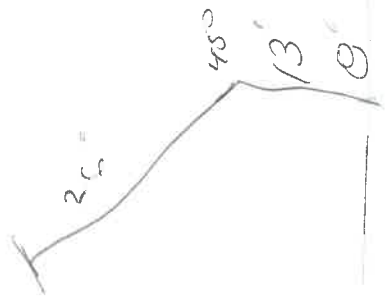
LOCATION OF HEATING UNITS - () Crawl Space () Floor Level () Attic () Suspended () Roof () Outside

Description of Work: _____

DRAWINGS REQUIRED: All applications must be accompanied by two (2) complete sets of Drawings including Site Plans, Foundation Plans, Floor Plans, Structural Framing Plans, Exterior Elevations, Section and Details, Stair Details, Electrical Layout, Plumbing Isometric, Heating Layout, etc. All Plans shall be drawn to scale, show all existing structure on the Site Plans, and show electric panel and furnace locations.

READ AND SIGN BELOW: The undersigned hereby makes application for a Permit for all work described herein and agrees to complete the work in strict accordance with all applicable provisions of the current edition of the C.A.B.O. Building Code, the Napoleon Building and Zoning Codes, the Napoleon Engineering Department Rules and Regulations, Standard Specifications and other pertinent sections of the Napoleon Code of Ordinances.

Signature of Applicant _____ Date _____



Revised

FEDERAL EMERGENCY MANAGEMENT AGENCY
SUMMARY OF ELEVATIONS-INDIVIDUAL
LOT BREAKDOWN

O.M.B. Burden No. 3067-0147
Expires September 30, 1994

FEMA USE ONLY

PUBLIC BURDEN DISCLOSURE NOTICE

Public reporting burden for this form is estimated to average .67 hour per response. The burden estimate includes the time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing the form. Send comments regarding the accuracy of the burden estimate and any suggestions for reducing this burden, to: Information Collections Management, Federal Emergency Management Agency, 500 C Street, S.W., Washington, DC 20472; and to the Office of Management and Budget, Paperwork Reduction Project (3067-0147), Washington, DC 20503.

City of Napoleon, Ohio, Henry County
Community Name

Pleasant Valley Subdivision/Dodd Street
Property Name or Address

LOT NUMBER	BLOCK NUMBER	LOWEST LOT ELEVATION ¹	LOWEST FLOOR ELEVATION ² (INCLUDING BASEMENT)	LOWEST ADJACENT GRADE TO STRUCTURE ³	100-YEAR FLOOD ELEVATION	SOURCE OF 100-YEAR FLOOD ELEVATION	FOR FEMA USE ONLY
1	1240	662.6			661.0	*	
2	1244	662.4			661.0	*	
3	1248	661.3			661.0	*	
4	1250	657.8			661.0	*	
5	1255	659.3			661.0	*	
6	1251	660.2			661.0	*	
7	1247	660.2			661.0	*	
8	1243	661.9			661.0	*	
9	1239	661.0			661.0	*	
<p>* BFE used was established by engineers designing a new bridge at the Lagrange Street crossing of Oberhans Creek approximately 850' upstream of the project site. The bridge engineering study was funded and approved by the City of Napoleon and State of Ohio and is dated March, 1987 (copy attached).</p>							

RECEIVED

¹For requests that an entire parcel of land be removed from the SFMA; if the request involves an area described by metes and bounds, provide the lowest elevation within that area

²For requests that a structure that has been elevated by fill be removed from the SFMA

³For requests that a structure be removed from the SFMA.

DEC 0 8 1993

Shelley & Davis

